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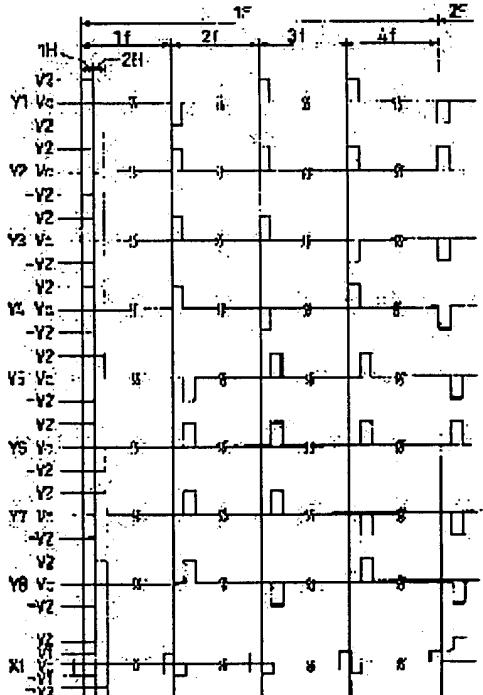
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(54) METHOD FOR DRIVING ELECTRO-OPTIC DEVICE, DRIVING CIRCUIT FOR ELECTRO-OPTIC DEVICE, ELECTRO-OPTIC DEVICE, AND ELECTRONIC APPARATUS

(57)Abstract:

PROBLEM TO BE SOLVED: To simplify circuitry of drive circuits, power source circuits, etc.

SOLUTION: The voltage amplitude to be impressed to scanning electrodes and the voltage amplitude to be impressed to signal electrodes are made the same in the method for driving a liquid crystal display device by using an MLS(multiline selection) which groups the scanning electrodes to each of the plural scanning electrodes to be simultaneously selected and successively selects these scanning electrodes in a group unit in the electro-optic device arranged with the plural scanning electrodes and the plural signal electrodes so as to intersect with each other. Such driving method is used in the electro-optic device of a multiple matrix structure.



LEGAL STATUS

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